	L #	Hits	Search Text	DBs	Time Stamp
1	L1	2588	(427/488-491,535-539, 575).CCLS.	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM TDB	2003/08/0 5 14:54
2	L2	12367 8	(conductive adj (polymer plastic monomer dimer oligmer) polyaniline polypyrrole polythiophene aniline pyrrole thiophene)	USPA T; US-P GPUB; EPO; JPO; DERW ENT; IBM_ TDB	2003/08/0 5 14:57
3	L3	1	1 and mircowave	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB	2003/08/0 5 14:58
4	L4 .	908	1 and microwave	USPA T; US-P GPUB; PO; JPO; DERW ENT; IBM_ TDB	2003/08/0 5 14:58

SN10/083,366

08/05/2003, EAST Version: 1.04.0000

				_	
	L #	Hits	Search Text	DBs	Time Stamp
5	Ļ5	24	(3 or 4) and 2	USPA T; US-P GPUB; EPO; JPO; DERW ENT; IBM_ TDB	2003/08/0 5 14:59



6			Document ID	Issue Date	Title	Current OR	Inventor	
		1	US 2002010 6500 A1	2002080	Plasma curing process for porous low-k materia ls	428/304	Albano, Ralph et al.	
		2	US 2002001 8897 A1	F.J.3/6/01 2002021 4	Plasma- treated materia ls	428/409	Kuckert 2, Christi an et al.	
Pull	7	3	US 2001003 8919 A1	f.d. 3 M/01 2001110 8 Ex. J. anni	Plasma curing process for porous silica thin film	428/446 500577	Berry, Ivan L. III et al.	ECR plum pomer cure
_ X	We were	4 (Bb	840 = 0 858) MAO 6576300 B1 Thoda	e hantes 2003061 Phonatur Planatur	High modulus low dielect ric constan t coating	427/489	Berry, III, Ivan Louis et al.	
	3=	5	US 6558755 B2	2003050 6	Plasma curing process for porous silica thin film	427/489	Berry, III, Ivan L. et al.	

10/083,366

·						
		Document ID	Date	Title	Current OR	Inventor
$ \sqrt{\sqrt{9}}$	6	A futher ductor plans to planet, US 6528170 B2 Port	2003030 4	Metal substra te with a corrosi on-resi stant coating produce d by means of plasma polymer ization	428/447	Baalman n, Alfred et al.
50-50 pull	7	US 6503564 B1 The harmonian	thisphural almost	tes with polymer	427/255 .6	Fleming, Robert J. et al.
		US 6419995 B1	2002071 6	Process for the surface activat ion of materia ls	427/536	Kuckert z, Christi an et al.
ly a	9	US 6245150 B1	2	Vapor coating apparat us	118/726	Lyons, Christo pher S. et al.

DU 4 08/980,947

		Document ID	Issue Date	Title	Current OR	Inventor	
61520170 61520170		US 6242054 B1	2001060 5 6 6 0	substra tes by means of plasma polymer ization		Baalman n, Alfred et al.	
Pull		f wide vow Condi US 5853819 A-Unicen Dryglon pc. AcjR	1998122	ive	427/537	Lelenta l, Mark et al.	
Pull	(BZ+) 136) II	Jun pl Jus 115) US 16101 5677010 A	4	inside hollow plastic article s	427/489	Esser, Klaus et al.	
	13 (797)	US 5660892	1997082 filmsthet	Method of forming a	. sobd sh 427/537	Robbins, William B. et	Comps

		Document ID	Issue Date	Title	Current OR	Inventor	
	200 14 00	US 5614295 A		Liquid distrib ution and retenti on medium	428/212	Quincy, III, Roger B. et al.	
50-50 for	15	US 5068146 A offer 1	16 1991112 6 nehi, Huphan	medium related members		Nakayam a, Masatos hi et al.	
	16	ปร์ 4970093 A	1000111	Chemica l deposit ion methods using supercr itical fluid solutio ns		Sievers , Robert E. et al.	
	127	Jaww- US 4869924 A	, 1989092 6	Method for synthes is of diamond and apparat us therefo	427/575	Ito, Toshimi chi	

Γ		Document	Issue	Title	Current	Inventor
		ID	Date		OR	inventor
	8	- Form I US 4820580 A	1989041	Process for the product ion of a composite system of a highly elastic material and a polyure thane foam layer and product formed thereby	428/304 .4	Hocker, Jurgen et al.
219	9 .	US 4693799 A Specter	1987091 5	Process for produci ng plasma polymer ized film	204/165	Yanagih ara, Kenji et al.
2	0	US N,N 4686135 A	Shew Yukar Yukar 1987081 1 Jana Jana Jana Jana Jana Jana	Composi te sheet materia l	442/94	Obayash i, Tsutomu et al.

		Document ID	Issue Date	Title	Current OR	Inventor	
pull	21	KF0V, US 4396450 A hoph	2	Method for bonding elastom ers to metals	156/272	Blenner, Donald R. et	
Pull	22 B1	US 4395434 A The Ho MF=50	1983072 6 fr ktt 2 d	Method for improvi ng surface propert ies of shaped article s of synthet ic resins	427/536 (B24) a	Imada, Kiyoshi et al.	pyrd.
Part	23	US 4199448 A	1980042 2	Reverse osmosis membran e of high urea rejecti on propert ies	210/654	Johnson , Catheri ne C. et al.	
	24	US 3935330 A	5typ pr FB1 UV, 1976012 7 typ: Han-	rcus plana, e Two-ste p coating process	kher 427/487	Smith, Oliver W. et al.	